33.	जबलपुर	1292.06	1279.77	1134.46	238.95	238.95
34.	नरसिम्हापुर	298.00	376.99	328.09	88.38	88.37
35.	मांडला	1612.23	1711.45	1273.27	315.29	315.28
36.	छिंदवाड़ा	577.32	629.21	847.23	182.32	182.33
37.	शिवनी	1433.34	1383.98	808.59	298.68	298.68
38.	बालाघाट	476.70	454.26	567.70	174.30	174.29
39.	सरगूजा	1797.37	1781,34	1548.77	333.54	333.55
40.	बिलासपुर	2016.07	1980.50	1774.27	384.27	384.28
41.	रायगढ़	1522.56	1709.33	1498.74	291.17	291.17
42.	राजनंदगांव	1310.73	1280.30	982.39	241.73	241.73
43.	दुर्ग	1177.92	1155.91	989.45	226.02	226.03
44.	रायपुर	1800.29	1924.99	1664.98	329.95	329.96
45.	बस्तर	2266.23	2589.89	2034.68	437.27	437.28
	कुलः	36455.83	39798.74	35283.66	8805.79	8805.82

Ceptcd Programme of the Doc

2112. SHRI SHIV CHARAN SINGH:
DR. SHRIKANT
RAMCHANDRA JICHKAR:

Will the PRIME MINISTER be pleased to state:

(a) what arc the details of the CEPTED programme of the Department of Electronics;

(b) in what manner it would benefit the public; and

(c) what steps are being taken to advance it?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE OF THE MINISTRY OF SCIENCE & TECHNOLOGY (SHRI YOGINDER K. ALAGH): (a) to (c): A project on Centre for Electronic Pakaging Technology and Ergonomic Design (CEPTED) Programme was initiated at the Society for Applied Microwave Electronics Engineering and Research (SAMEER), Chennai, by the Department of Electronics with assistance from United Nations Development Programme (UNDP). The project has been sucessfully completed in 1994. The objective of the project was to create a special facility to enhance the institutional capabilities of SAMEER to Assist Indian electronic industries in the field of Electromagnetic Compatibility (EMC), thermal engineering, electronic packaging and ergonomic design. The project was implemented in close association with and participation of agencies covering industries, R&D laboratories and academic institutions'in the country. This would lead to higher productivity, better and more reliable quality, energy conservation and acceptance in international market. The test facility established under project CEPTED has been recognised by the Federal Communications Commission USA. EMC compliance has become mandatory in most developed countries especially those within EEC. Under CEPTED programme Indian industries are now in a position to produced better EMC quality product in the country and for export.

CEPTED is an ongoing activity at SAMEER, to provide services to the industry.